

3. The system according to claim 2, wherein
said specifying element includes
an element obtaining an internet address of said mobile telephone to specify the
5 type of said mobile telephone.

4. The system according to claim 1, wherein
a same web page identification number is assigned to web content having
approximately the same content for different types of browsers on said conversion table.
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5. A system of converting web-addresses, comprising:
an assignment server; and
multiple conversion servers assigned to respective types of browsers,
said assignment server comprising:
15 a specifying element specifying a type of a browser installed in a terminal when
receiving an access request including a web page identification number from said
browser;

an element specifying a conversion server among said multiple conversion
servers corresponding to the type of said browser to transfer a connection from said
20 terminal to said conversion server, and

each of said multiple conversion servers comprising:
a table holding element holding a conversion table in which page-identification
numbers are assigned to respective page addresses of web content;
a searching element finding a page address accessible from said browser among
25 said conversion table in response to said web page identification number; and

an element responding to said browser in connection with said page-address found by said searching element.

6. A method of converting web-addresses, comprising the steps of:

5 holding a conversion table in which page-identification numbers are assigned to respective page addresses of web content for each type of browser;

receiving an access request including a web page identification number from a browser installed in a terminal;

obtaining a network address of said terminal to specify a type of a browser;

10 converting said web page identification number to a page address accessible from said terminal; and

responding said browser in connection with said page-address found by said step of converting to establish a connection between said terminal and said page-address.

15 7. An address converter comprising:

a receiver receiving an access request from a terminal through a network, wherein said access request includes

a series of numbers representing a web page address, and

20 a network address of said terminal having an address part reflecting a type of said terminal;

a converter converting a combination of said network address and said series of numbers to a web addresses; and

an element operable to respond said terminal in connection with said page-address to establish a connection between said terminal and said page-address.

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